

Fig. 1

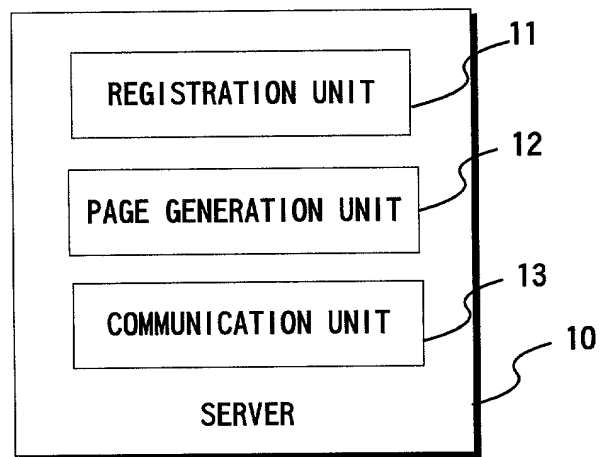


Fig. 2

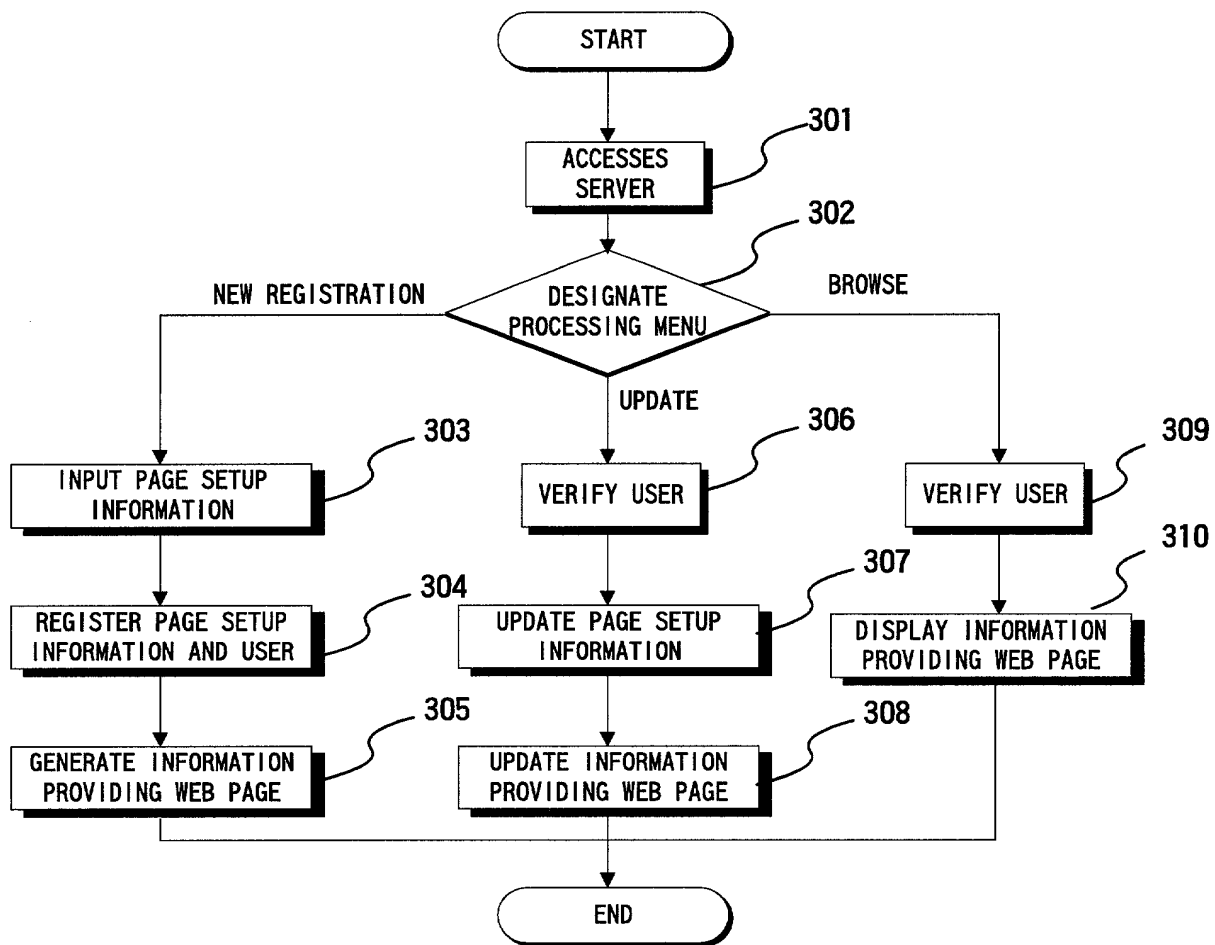


Fig. 3

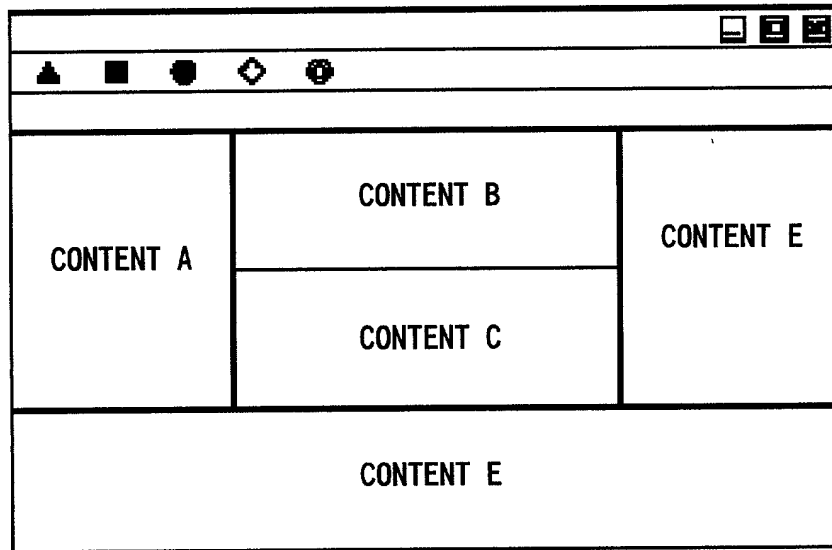


Fig. 4

The image contains four square frames, each divided into four rectangular regions by a horizontal line and a vertical line. The partitions are as follows:

- Top Left:** A vertical line is positioned to the left of the horizontal line, and a vertical line is positioned to the right of the horizontal line. This creates two vertical rectangles on the left and two vertical rectangles on the right.
- Top Right:** A vertical line is positioned to the left of the horizontal line, and a vertical line is positioned to the right of the horizontal line. This creates two vertical rectangles on the left and two vertical rectangles on the right.
- Bottom Left:** A vertical line is positioned to the left of the horizontal line, and a vertical line is positioned to the right of the horizontal line. This creates two vertical rectangles on the left and two vertical rectangles on the right.
- Bottom Right:** A vertical line is positioned to the left of the horizontal line, and a vertical line is positioned to the right of the horizontal line. This creates two vertical rectangles on the left and two vertical rectangles on the right.

Fig. 5

FIG. 6

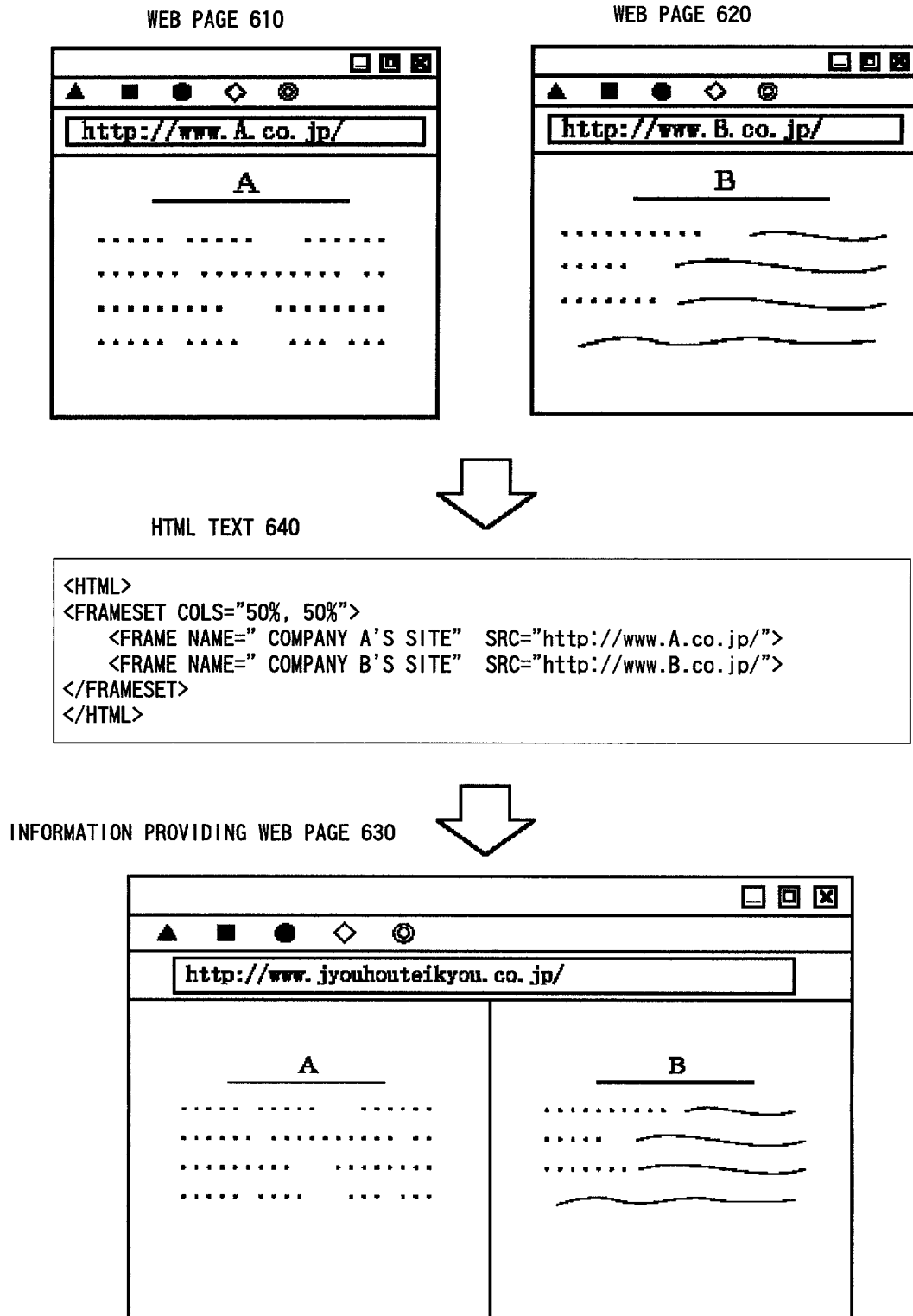
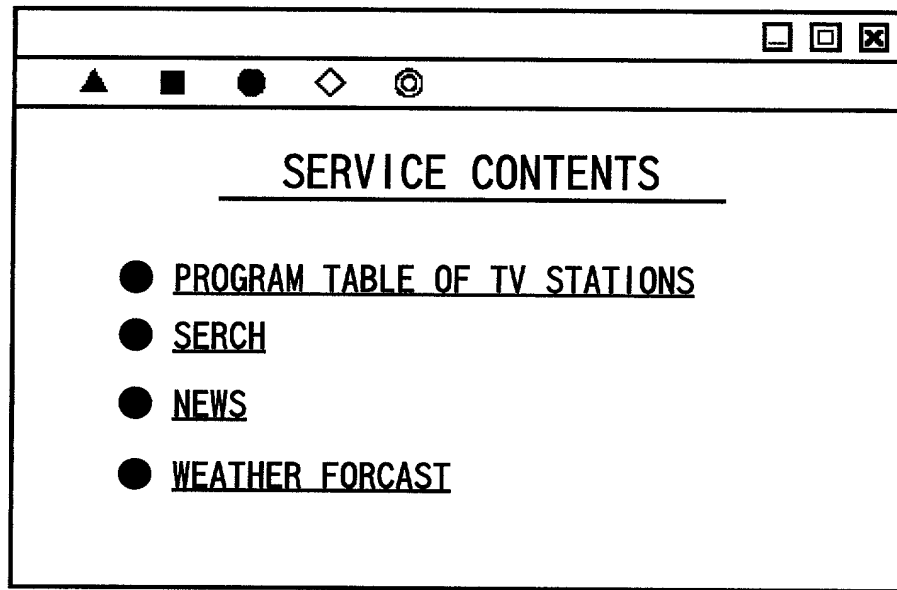


Fig. 6

03037077 062304
T05250 2023050



A window titled "PROGRAM TABLE OF TV STATIONS" with a standard Windows-style title bar and menu bar. The main area is a table with four columns labeled "Ch. A", "Ch. B", "Ch. C", and "Ch. D". Each column has a vertical scrollbar on its right side. The table contains program listings with start times and durations.

Ch. A	Ch. B	Ch. C	Ch. D
		23:00	
6:00	19:00	0:00	6:00
6:30		0:50	
	20:00	0:50	
8:00		1:10	
			8:00

Fig. 7

SERCH

OK



SERCH SITE A

1
2
3

SERCH SITE B

1
2
3

SERCH SITE C

1
2
3

SERCH SITE D

1
2
3

Fig. 8